

ABSTRACT OF THE DISCLOSURE

An expandable intraluminal graft for use within a body cavity having a tubular shaped member with two ends and a wall surface disposed between the ends. The tubular shaped member has a first diameter to permit intraluminal delivery of the member into a body cavity and a second expanded diameter. The tubular shaped member includes smoothed ends to reduce damage to tissue when the tubular member is inserted into and expanded in the body cavity. The surface of the tubular shaped member can also be coated with a substance that inhibits and/or reduces restenosis, vascular narrowing and/or in-stent restenosis.

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